

Subject: Bob Henderson, Marion, IL

ScreenTRAK CAPS™

Thursday, October 28, 2004 - 2:59:43 PM

General Physical Information

62 years old male

Mass: 155 lb or 70.2 kg

Height: 5' 10" or 1.78 m

Body Mass Index: 22.2

Visual Acuity Results

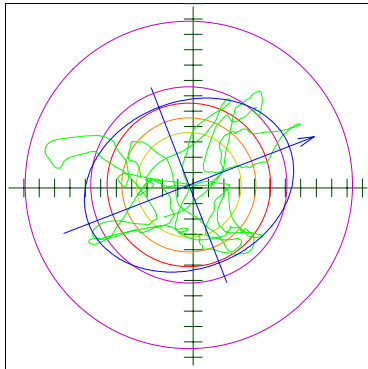
Tumbling E Snellen's LogMAR Chart at 6' 0"

Left Eye: 20/80 or 0.60 Log(MAR) or 2.5/10

Right Eye: 20/40 or 0.30 Log(MAR) or 5.0/10

Balance/Sway Results

Computerized Posturography - Perturbed Surface Eyes Closed



Max Theoretical Sway (Limit of Stability): 8.4" or 213 mm

Max Sway (95% confidence): 5.5" or 140 mm

Stability Score: 34%

Predominant Direction of Sway (0 = ML, 90 = AP): 21 deg

Directionality (0% = random, 100% = along a line): 22%

Fatigue Ratio (0% = no fatigue): 0%

Adaptation Ratio (0% = no adaptation): 28%

| | | | | | |
|---------------------------------|--------|----------------|--------------------|------------------|--------------------|
| Stability Level: | Normal | Mildly Reduced | Moderately Reduced | Severely Reduced | Profoundly Reduced |
| Normalized Scores for this age: | >= 68% | 59 - 67% | 50 - 58% | 40 - 49% | < 40% |

Notes

Patient's visual acuity is below normal in both eyes.

Patient has profoundly impaired balance/stability. According to independent, peer-reviewed normative studies, the results are highly abnormal for the patient's age and indicate the presence of a very serious balance-impairing condition (probability of false positive less than 0.00003%, i.e., 1 of every 3,000,000 persons tested). Patients with profoundly impaired balance/stability are almost certain to fall repeatedly. Further assessment, including a focused history, physical evaluation, hearing test and visual acuity test are recommended to help determine the underlying cause of the impairment and to decide on the proper clinical pathway for the patient, including reasonably medically necessary interventions to reduce the risk of falls.

Vestibular Technologies, LLC.

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